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Corrigenda

Corrigenda to "Quercitrin-3'-sulphate from leaves of Leea guinensis" [Phytochemistry, 47 (1998) 1171–1173]*

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The authors regret that the following errors were made.

In abstract, the structure of the new flavonoid sulphate was wrongly assigned, and should be read: quercitin $3-O-\alpha-L$ -rhamnopyranoside-3 '-sulphate.

In discussion, we think that mass spectrometry were incorrectly assigned and could cause some mistakes.

- p. 1171, right hand column, line 1, $[M + H]^+$ should read $[M + Na]^+$
- p. 1171, right hand column, line 2, $[M-Na]^+$ should read $[M-H]^-$
- p. 1171, right hand column, line 3, [ROH]⁺ should read [M-SO₃-H]⁻

These corrections were also necessary in experimental part p. 1172.

^{*} PII of original article: S0031-9422(97)00645-6.

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